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Corrigendum

Corrigendum to “The affective modulation of motor awareness in anosognosia for hemiplegia: Behavioural and lesion evidence” [Cortex 61 (2014) 127–140]



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The authors regret that some errors existed in the anatomical labels in Figure 4. The corrected figure can be seen below.

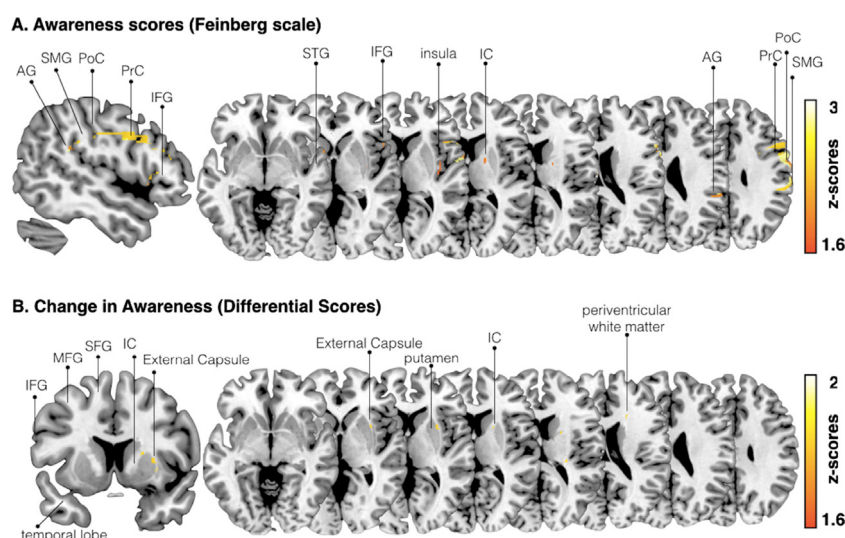


Figure 4. – Voxel-based (topological) lesion-deficit analysis. **A.** Damaged MNI voxels predicting the severity of unawareness of symptom deficits when covarying for lesion size (Feinberg scale, inverted, continuous measure; $p < 0.05$ for $Z > 1.6449$). **B.** Damaged MNI voxels predicting the change in awareness (differential scores, pre and post mood induction) when covarying for lesion size (continuous measure; $p < 0.05$ for $Z > 1.6449$).

PrC = precentral, PoC = postcentral, SMG = supramarginal, STG = superior temporal gyrus, IFG = inferior frontal gyrus, IC = internal capsule, MFG, middle frontal gyrus.

The authors would like to apologise for any inconvenience caused.

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